

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	9	"5514221"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	15	"5552080"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	1565	boiling adj3 point adj4 methanol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	654	boiling adj3 point adj4 acetate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	0	boiling adj3 point adj4 methylpropylketone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L7	0	"245ea" with nonflammable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L6	334228	boiling adj3 point adj4 methyl adj propyladj ketone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	0	"245ea" with flammable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	0	"245ea" adj10 flammable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
10	BRS	L10	28	"245ea" and flammable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	21	"245ea" and (nonflammable or non-flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	3451618	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleansed or cleanser or treat or treating or treated or treatment or etch or etching or etched or etchant or strip or stripping or stripped or degrease or degreasing or degreased or degreaser or cold adj4 clean\$4 or wash or washing or washed or immerse or immersing or immersed or immersion or soak or soaking or soaked or contact or contacting or contacted) with (article or object or surface or substrate or workpiece or work-piece)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	207681	("134"/\$ or "252"/\$ or "510"/\$).cccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	86	knopeck-g\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1930	singh-r\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
16	BRS	L16	503	cook-k\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	148	shankland-i\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	23	kieta-h\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	119401	(flammable adj3 solvent or "HFC-365" or pentafluorobutane or (methyal or ethyal or cis or trans) adj4 dichloroethylene or dichloroethylene or dichloro adj3 ethylene or isopropyl adj3 chloride or pentane or "DCE" or propyl adj3 chloride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
20	BRS	L20	64452	((non-flammable or nonflammable) adj3 solvent or pentafluoropropane or "HFC-245fa" or "245fa" or "HFC-245" or "HFC adj 245" or "HFC adj 245fa" or hexafluoropropane or "HFC-236" or "HFC adj 236" or hexafluorobutane or "HFC-356" or "HFC adj 356" or decafluoropentane or "HFC-4310" or "HFC adj 4310" or hydrochlorofluorocarbon or "HCFC" or "HCFC-141b" or "HCFC adj 141b" or "141b" or dichloropentafluoroethane or "HCFC-225" or "HCFC adj 225" or difluorotrichloroethane or "HCFC-123" or "HCFC adj 123" or chlorotetrafluoroethane or "HCFC-124" or "HCFC adj 124" or hydrofluoroether or methyl adj perfluorobutyl adj3 ether or "HFE-7100" or "HFE adj 7100" or "HFE" or "HFE-7200" or "HFE adj 7200" or ethyl adj perfluorobutyl adj ether or trichloroethylene or perchloroethylene or propyl adj3 bromide or fluoroiodocarbon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	67516	(azeotrop\$ or zeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	67516	(azeotrop\$ or zeotrop\$ or non-azeotrop\$ or homoazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
23	BRS	L23	85	112 with 119 with 120	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	37	121 and 123	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	37	122 and 123	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L27	8973	119 with 120	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L28	85	112 with 127	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L29	85	123 and 128	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L30	37	122 and 128	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L31	33	trans adj3 dichloroethylene with flammable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L32	100	(flammable adj5 solvent) with ((non-flammable or nonflammable) adj5 solvent) with mixture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
32	BRS	L33	100	(flammable adj5 solvent) same ((non-flammable or nonflammable) adj5 solvent) with mixture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L34	2487	114 or 115 or 116 or 117 or 118	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L35	1	134 and 133	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L36	0	("2004/0167053").URPN.	USPAT
36	BRS	L37	2336	(zeotrop\$ or non-azeotrop\$ or nonazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
37	BRS	L38	69	133 and 127	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
38	BRS	L39	13	133 and 137	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
39	BRS	L40	63902	(pentafluoropropane or "HFC-245fa" or "245fa" or "HFC-245" or "HFC adj 245" or "HFC adj 245fa" or hexafluoropropane or "HFC-236" or "HFC adj 236" or hexafluorobutane or "HFC-356" or "HFC adj 356" or decafluoropentane or "HFC-4310" or "HFC adj 4310" or hydrochlorofluorocarbon or "HCFC" or "HCFC-141b" or "HCFC adj 141b" or "141b" or dichloropentafluoroethane or "HCFC-225" or "HCFC adj 225" or difluorotrichloroethane or "HCFC-123" or "HCFC adj 123" or chlorotetrafluoroethane or "HCFC-124" or "HCFC adj 124" or hydrofluoroether or methyl adj perfluorobutyl adj3 ether or "HFE-7100" or "HFE adj 7100" or "HFE" or "HFE-7200" or "HFE adj 7200" or ethyl adj perfluorobutyl adj ether or trichloroethylene or perchloroethylene or propyl adj3 bromide or fluoroiodocarbon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L41	116863	("HFC-365" or pentafluorobutane or (methyal or ethyal or cis or trans) adj4 dichloroethylene or dichloroethylene or dichloro adj3 ethylene or isopropyl adj3 chloride or pentane or "DCE" or propyl adj3 chloride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L42	8406	140 with 141	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
42	BRS	L43	1146	142 with (mixture or combination or admixture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L44	107	143 and 122 and 112	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
44	BRS	L45	60	144 and 113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
45	BRS	L46	246	140 adj10 141 adj10 (mixture or admixture or combination or two or three)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
46	BRS	L47	31	146 and 122 and 112	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
47	BRS	L48	17	146 and 137 and 112	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
48	BRS	L49	2	"6646020".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
49	BRS	L50	1	149 and 137	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
50	BRS	L51	0	isopropyl adj3 chloride adj10 (nonflammable or non-flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
51	BRS	L52	1	isopropyl adj3 chloride with (nonflammable or non-flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
52	BRS	L53	0	HFC-365 adj10 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
53	BRS	L54	0	"HFC-365" adj10 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
54	BRS	L55	2	"HFC-365" with boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
55	BRS	L56	45	pentafluorobutane adj10 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
56	BRS	L57	39	pentafluorobutane adj5 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
57	BRS	L58	62	pentafluoropropane adj5 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
58	BRS	L59	19	isopropyl adj4 chloride adj5 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
59	BRS	L60	9	isopropyl adj chloride adj5 boiling adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
60	BRS	L61	1	"6100229".pn. and 137	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
61	BRS	L62	67	146 and (hydrofluorocarbon or fluorohydrocarbon or hydrofluoroether or fluoroether)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
62	BRS	L63	18	162 and 137	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
63	BRS	L64	122	146 and (hydrofluorocarbon or hydrochlorofluorocarbon or "HFC" or "HCFC" or fluorohydrocarbon or hydrofluoroether or fluoroether)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
64	BRS	L65	22	164 and 137	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
65	BRS	L66	1088	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition) with (azeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
66	BRS	L67	0	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition) adj10 (azeotrop\$) adj10 (flammable adj10 solvent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
67	BRS	L68	35	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition) with (azeotrop\$) adj10 solvent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
68	BRS	L69	35	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition) with ((azeotrop\$) adj10 solvent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
69	BRS	L70	36	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition or component) with ((azeotrop\$) adj10 solvent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
70	BRS	L71	5	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition or component or blend) with (flammable adj5 solvent) with ((nonflammable or non-flammable or non adj flammable) adj5 solvent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
71	BRS	L72	7	(zeotrop\$ or non-azeotrop\$ or non adj azeotrop\$) adj10 (mixture or solution or composition or component or blend) same (flammable adj5 solvent) same ((nonflammable or non-flammable or non adj flammable) adj5 solvent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
72	BRS	L73	2	172 not 171	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
73	BRS	L74	2	"5902412".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	45	"HCFC-123" with (boiling adj point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	48	"HCFC-141b" with (boiling adj point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	2336	(zeotrop\$ or non-azeotrop\$ or nonazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	2337	"6048833".pn.(zeotrop\$ or non-azeotrop\$ or nonazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	1	"6048833".pn. and (zeotrop\$ or non-azeotrop\$ or nonazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	1	bromopropane adj10 (nonflammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	21	bromopropane adj10 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	442	propanol adj10 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	399	(methyl adj ethyl adj ketone) adj10 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

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10	BRS	L10	2336	3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	183	(methyl adj ethyl adj ketone) adj3(boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	36	(pentanone) adj3(boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	0	"6048833".pn. and (dichloroethylene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	2	"6048833".pn. and (isopropyl adj chloride or pentane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	3	(monoethanol adj3 amine) adj3 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	319	(isopropyl adj3 alcohol) adj10 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	375	(diethyl adj3 ether) adj10 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	1	"5116526".pn. and (zeotrop\$ or non-azeotrop\$ or nonazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
19	BRS	L19	0	(propyl adj3 bromine) adj10 (nonflammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	0	(propyl adj3 bromine) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	8	(propyl adj3 bromide) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	17	(pentafluorobutane) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	7	(propyl adj3 bromide) adj10 (non-flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	8	(propyl adj3 bromide) adj5 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	39	(pentafluorobutane) adj5 (boiling adj3 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	16	(diisopropyl adj3 ether) adj3 (boiling adj5 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	0	(diisopropyl adj3 ether) adj3 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

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28	BRS	L28	0	(diisopropyl adj3 ether) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L29	2	(diisopropyl adj3 ether) with (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L30	64	(diethyl adj3 ether) with (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L31	27	(diethyl adj3 ether) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	126	(methanol) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	0	(quasi adj3 azeotrop\$) adj10 (azeotrop\$ adj3 like)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	2	(quasi adj3 azeotrop\$) with (azeotrop\$ adj3 like)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	1836	(quasi adj3 azeotrop\$) dsmr (azeotrop\$ adj3 like)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	2	(quasi adj3 azeotrop\$) same (azeotrop\$ adj3 like)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	8	(quasi adj3 azeotrop\$) and (azeotrop\$ adj3 like)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	12	(dichloromethane) adj10 (flammable)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L9	2433	(methanol) adj10 (boiling adj3 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L10	909	(methanol) adj3 (boiling adj3 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
10	BRS	L11	12	(decafluoropentane) adj3 (boiling adj3 point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L12	2336	(zeotrop\$ or non-azeotrop\$ or nonazeotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L13	0	"5082503.pn" and 112	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB